

# EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 1861 CUTTACK, TUESDAY, JULY 1, 2025/ASADHA 10, 1947

#### FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

#### **NOTIFICATION**

The 30th May 2025

**S.R.O. No. 358**/2025—Whereas, Forest Block Durgapur RF under Section 19 of the Indian Forest Act, 1878, has been notified by Government of Bihar & Odisha Notification No. 1597, dated the 20th March 1894 indicating an Area of 3660.916 ha in Chhendipada Forest Range of Angul Division as mentioned in the Working Plan (2021-22 to 2030-31) as Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)77/2016/14097/F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868. 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter].

And whereas, the Government of Odisha have appointed all Teahsildars in their respective Tehsil jurisdiction in the respective districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settement Officer has certified 'No Change' in the boundary extent of Durgapur RF post the 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Durgapur RF is 3661.023 ha or 9046.58 Ac. The change in area is due to method of Survey & Area Computation.

2

Therefore, it has been decided to supplement the existing notification of the Durgapur RF with the above- mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III, and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Durgapur RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 12336—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Working plan of Angul Forest Division (2021-22 to 2030-31) Angul Forest Division

Annexure-

#### CHAPTER - 2

## Maintenance / Increasing the extend of Forest and Tree Cover

## A cas of Forest under different legal classes (RF, PRF, PF, VF and Others)

ne area of different legal classes such as RF, PRF, VF, PF etc are as per notification is given under the table. This plan cover forests situated in 87 Reserved Forests Blocks having area 51357 137 ha., 29 Protected Reserved ForestBlocks having area of 21845.631 ha., 5 nos. Demarcated Protected Blocks having area of 488.068 ha., Protected Forest over 3 nos. having ma of 206.814 ha. & 91 nos. Village Forest with an area of 694 ha in table no. 2.1 to 2.5.

51.2	Name of the forest block	Legal status, RF/PRF/DPF	Area as per Notification in Ha	Notification No.
BY.	2 2 30 30 30	3	4	8
	Antulia- Tabda	RF	2324.192	1597 dt,20.03.1894
	Arakhadahi	RF	738.173	14927 dt.16.09.1963
27.	Arisulia - Sulia	ŖF	145.692	1003/75 dt.25.01.1976
4	Badadandasahi	RF	294.622	967/75 dt.15.01.1976
3	Badakathia	RFB	1257.403	14927 dt.16.09.1963
×	Bahianall	RF	68.394	357/80 dt.25.04.1980
in the second	Baishnabaragudi	RF	58.196	51 dt. 09.04.1919
	Balaramprasad	RF	43.404	1024/75 dt. 15.01.1976
	Bandhuli	RF B	291,384	51.dt 09.04.1919
	Baragounia	R.F.	80.839	302/79 dt.14.02.1979
	Shana 📥 💮 💮	RF	54.635	51 dt,09.04.1919
	Bhogpal	RF	198.910	988/79 dt.1.10.1979
	iripal	RF	1295.040	599 dt.05.05.1905
B	olonga (P)	R.F.	3111.998	1597 dt.20.03.1894
B	ramhanbii	RF	208.421	393/81 dt.01.06.1981
Bu	udhia	RF	95.105	599 dt.05.05.1905
Bu	ılajhar	RF	1620.419	784 dt. 19.07.1896
Ch	nandrapada — — — — — —	RF	339.657	51,dt <b>0</b> 9,04.1919
Ch	hendipada	RF	1770.158	400/80 dt 25.05.1980
De.	rjang-Golabandha(P)	RF	166.160	6/99-11772/R dt.08,03.2000
Dh	ankoili	RF	718.747	599 dt.05.05.1905
Dui	rgapur	RF	3660,916	1597 dt.20.03.1894
Dur	gapur (A)	RF	46.702	1597 dt.20.03.1894
Dur	gapur Danda	RF	247.676	599 dt.05.05.1905
Gen	gutia	RF	38.924	51 dt. 09.04.1919
God	igotha	RF B	369.086	14927 dt.16.09.1963

 -	Charles .								æ		ian'	
	1000	s 1°C	a #	1)	N Hotel	V	Ř.	S	Į.	0	Ä	Smco
2	300	S 2 A	75.6	Don								

2000 N.(3)		of social principles and principles and	Angul Forest	51.dt 09.04.1919
			27,398	784 dt. 29.07.1896 & 28
	Galumbanda	RI	174.021	dt. 04.08.1896
		RF		9179 dt.09.03.1906
	Gogalmasad	REF	49,373	241/80 dt.15.04.1986
(ampha		RF	49.778	14927 dt. 16.09.1963
	10 Guranga	RF	25.901	51.dt 09.04.1919
	Happur R.F.B	RF	471.071	361/80 dt.25.04.1980
- /	12 Jughant	RF	488.675	347/79 dt.01.05.1979
1	13 Juliup 34 Jaypore	RF	200.731	246/8I dt.15.04.1981
F	Kalinkata	RF	63.133	372/81 dt.01.06.1981
	36 Kandhakurudu	RF	211.253	305 dt. 17.07.1912
	37 Kandhal	RF	946,998	506 dt. 31.03.1902
	38 Kanheijena	RF RF	1016.121	373/81 dt.01.06.1981
	39 Kankurpal	RF RF	2042.521	1597 dt.20.03.1894
2	40 Kanloi		350,956	14927 dt. 16.09.1963
	41 Kanteikulia R.F.B	RF	3183.289	2351 dt.12.06.1896
	42 Katada	RF	545,131	14927 dt. 16.09.1963
1	43   Kauchiakhol R.F.B	RF	518.016	14927 dt.16.09.1963
	44   Khajuria 45   khalpal	RF B	102.794	
1	The second secon			392/81 dt.01.06.1981
A	46   Kiajhar 47   Kosala	RF	284.909	599 dt.05.05.1905
-	48 Kujo	RF	244.344	315/79 dt.15.04.1979
france	and the same of th	RF	564.152	305/79 dt.15.4.1979
-	and the second of the second o	RF	137.598	1012/75 dt. 25.01.1976
-		RF	19.426	51.dt 09.04.1919
5		RF	55.671	
52	C	RF	111.293	1253/76 dt.15.01.1977
53		RF	229.870	14927 dt. 16.09.1963
54	- mentioning 1	RF		974/75 dt.15.01.1976
55	Malibrahmeni	RF	160.237	51 dt. 09.04.1919
56	Mandargiri-Kalima		154.284	1033/87 dt.20.08.1984
57	Mankadachua	RF	586,730	371/91 de 1 000
58	Matharagadi	RF	438.695	371/81 dt.1.06.1981
9	Nanda	RF	46.945	9179 dt.09.03.1906
0	Nandapur-Berhampur	RF	92.150	51 dt.09.04.1919
	Nialu- Lodhajhari &	RF		340/80 dt.25.04.1980
	Sapakata		40,470	874/76 dt 20.05
	Visa	RF	1495.771	874/76 dt.20.09.1976
		DD		14000
1	Vuabhuin	RF	610.692	14927 dt.16.09.1963
		RF	271.958	1001/75 dt.25.01.1976
			211.938	51 dt. 09.04.1919

	Any	tul For	To the second
Anda Ri Anda Ri Anamato Anda Padharrin	R.F RF H RF H RF RF	26.306	1 de 10 de 1
(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	RF	702 559 70,418 1251,332	142/26 de 16 19 1963
amar hil	R.F R.F	487.259 79.192 106.841	14/127 dt 16 00 1963
khol ngoda	R.F RF R.F	1165.536 184.422 364.230	599 dt 05 05 1905 9179 dt 09 03 1906 309/79 dt 15 04 1979
mada ahandha	R.F B R.F	174.830 137.193	51 dt.09 04 1919 14927 dt.16.09.1963 599 dt.05.05.1905
jhapui ur R.F.B hani (Phulajhari)	RF R.F RF	310.810 946.998 77.702	14927 dt. 16.09.1963 599 dt.05.05.1905
ipathar	RF RF	4014.624 307.977	599 dt. 05.05.1905 1597 dt.20.03.1894 28747 dt.30.05.1985
lisahi pal	RF R.F	222.585 259.008 51357.137	1242/76 dt.20.12.1976 51 dt.09.04.1919

dd	e-2.2 List of forest area	T. Fature	Area as per	Notification No.
	Name of the forest	Legal status, RF/PRF/DPF	Notification in	21126
NO	hlock	P.R.F.	55.849	189/65. 77461/R dt. 04.12.6 218/65. 78531/R dt. 08.12.6
	Balanga	PRF	2958.357	218/65, 7853 f/R dt. 09.12.
	Burti	PRF	470.262	172/65, 77404/R dt. 04.12
· ·	Chandanpur Dandasingha-	PRF	178.068	201/65 78470/R dt. 08.1
dores,	Bhagatpur	PRF	835.706	379/81.31232/1
-	Dangapal Dera	PRF	93.587	07.05.1984 177/65. 78449/R dt. 04
No.		PRF	8.670	216/65. 78722/R dt. 09
-	Derjang-Golabandha Devinagar	PRF	3318.135	

#### FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Angul

Forest Range: Chhendipada

#### Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Durgapur RF** Forest Block was carried out during 04-12-2019 to 22-01-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

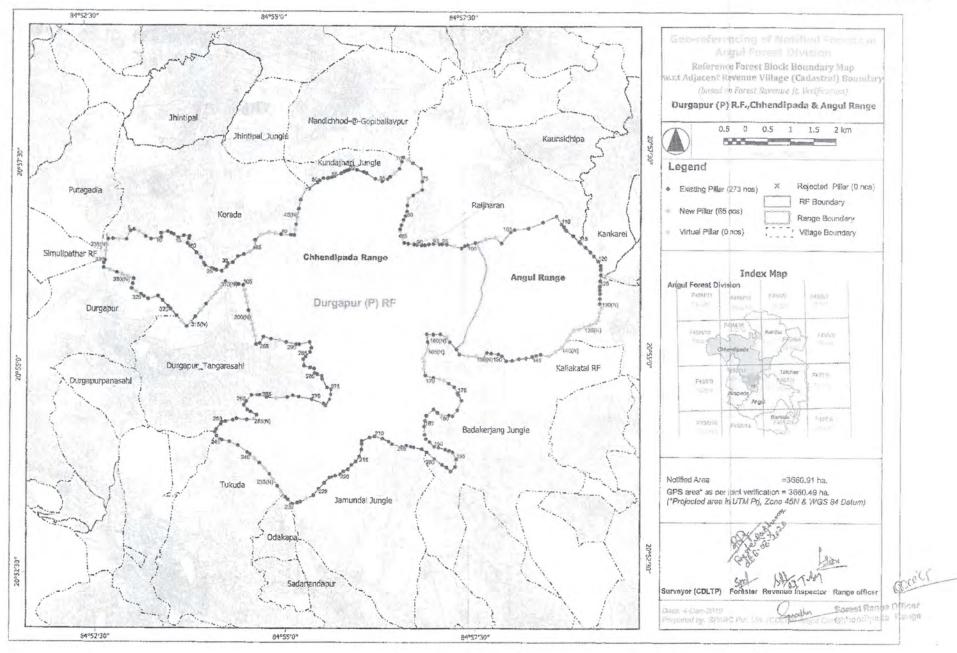
- · Name of notified forest block: Durgapur RF
- Notification no. & date: 1597 Dt. 20-03-1894
- Area as per notification/WP/Register: 3660.916 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 279 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 61 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- · GPS area of verified boundary: 3659.662 ha
- · GPS perimeter of verified boundary: 47.760 km

#### Observations:

Notification is not available. Available Sketch map is enclosed at Appendix-1 (area as per Division record=3660.92 ha). The verified boundary shape does not match with the Sketch map (Diff is -1.26 ha, i.e. -0.03%). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. Change of area is due to old method of Survey and Area computation.

TABLE-1

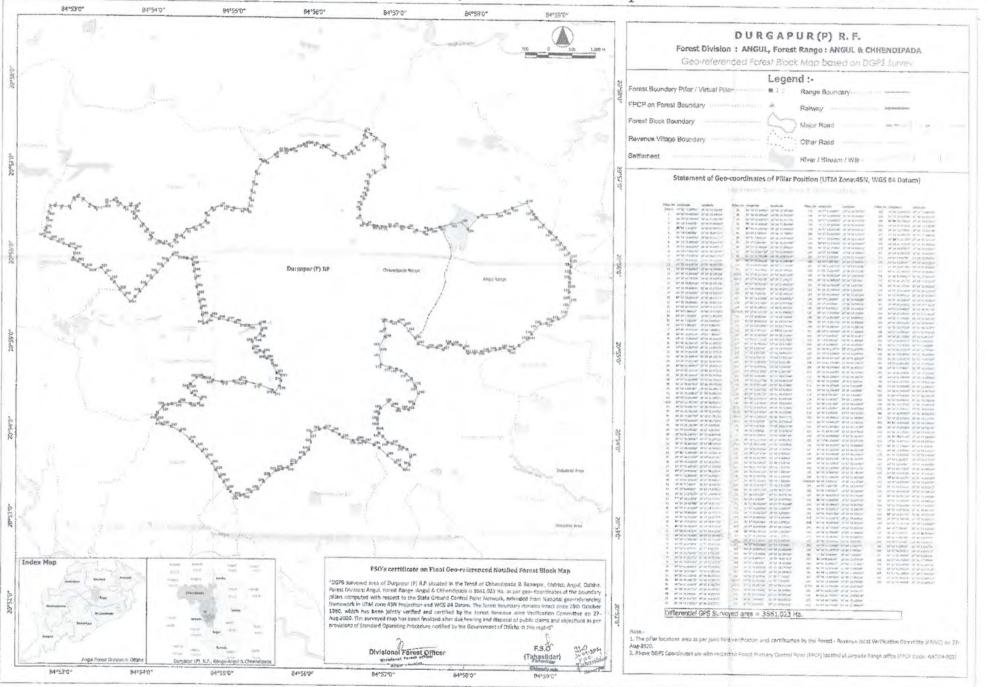
Name	Designation	Signature
Saryabrata Pradham Soropika Priegadard	in Dy Rangen	the condition
Bhote Schory	ronesten.	Sport
Aciti rekha Dehray.	Penepeter	Pay
Hrydananda Naih		at excel
Saubhagye Kome Poime	4 R.T Tulou	Forest
Sanbhagye Kumu Roim. Sayanipozya Singh	R:1 1/e	Chhendipada 1
	11111/	88000
Chardan sephi	SURVEBOD	2
<u>C</u>	Counter Signed by:	



13-

### FSO Certified DGPS Surveyed Forest Block Map

#### Annexure-III



Annexure-IV

#### STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Angul Forest Range: Chhendipada Forest Block Name: Durgapur RF

#### Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Chhendipada Range Office	21°04'42.254580"	84"52'36.194844"	21.07840405	84.87672079
FSCP1	Durgapur RF - Pillar No- 1	20°56'32.200260"	84°52'45.936948"	20.94227785	84.87942693
FSCP2	Durgapur RF , Pillar No- 110	20°56'41.566092"	84°58'40.015740"	20.94487947	84.97778215
FSCP3	Durgapur RF , Pillar No- 234	20°53'15.813708"	84°55'7.433256"	20,88772603	84,91873146

#### Geo-coordinates of Boundary Pillar Position (Total: 343 nos.)

Pillar No.	Lutitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°56'32.200260"	84°52'45.936948"	20.94227785	84.87942693
2	20"56'32.340624"	84°52'49.692396"	20,94231684	84,38047011
1	20°56'32.042292°	84°52'54.729408"	20.94223397	84.88186928
4	20°56'31.856640"	84°53'0.440268"	20,94218240	84.88345563
\$	20°56'37.906224"	84°53'3.654672"	20.94386284	84.88434852
6	20°56'38.869476"	84°53'6.463068"	20.94413041	84,88512863
7	20°56'37.322232"	84°53'10.448412"	20.94370062	84.88623567
8	20°56'33.512928"	84953'15 491580"	20.94264248	84.88763655
q	20°56'31.508412"	84°53'19.922892"	20.94208567	84.88886747
10	26°56'32,726040"	84°53'27.931776"	20.94242390	84.89109216
(1	20°56'35.635200"	84°53'27.879000"	20.94323200	84.89107750
12	20°56'36 880008"	84°53'33.248580"	20.94357778	84.89256905
13	20"56'35.830680"	84°53'35.824704"	20.94328630	84.89328464
14	20°56'34 740388"	84°53'37.842612"	20.94298358	84.89384517
15	20°56'32.183196"	84°53'41.353368"	20.94227311	84.89482038
16	20°56'33.467316"	84°53'45.790800"	20.94262981	84.89605300
La	20°56'33.095256"	84"53"50.402436"	20.94252646	84.89733401
18	20°56'31.232508"	84°53'49.669080"	20.94200903	84.89713030
19	20°56'27.829104"	84°53'48.544332"	20,94106364	84.89581787
20	20"56'26.041704"	84°53'50.289216"	20.94056714	84.89730256
21	20°56'20.814144"	84°53'55,304880"	20.93911504	84.89869580
22	20°56'17.431980"	84°53'58.749072"	20.93817555	84.89965252
33	20"56"13.576560"	84°54'0.946476"	20.93710460	84.90026291
24	20°56'11.867388"	84°54'1.902384"	20.93662983	84.90052844
25	20°56'9.416544"	84°54'7.192296"	20.93594904	84.90199786
26	20°56'8.806452"	84°54'8.565984"	20.93577937	84.90237944
27	20°56'7.968876"	84°54'10.741248"	20.93554691	84.90298368
28	20°56′7.398240″	84°54'14.967144"	20.93538840	84.90415754
29	20°56'10,264956"	84°54'18.895896"	20.93618471	84.90524886
30	20°56'12.430752"	84°54'20.224152"	20.93678632	84.90561782
31	20°56'13.384176"	84°54'23.990760"	20.93705116	84.90666410
32	20°56′17.717100°	84"54'27.897840"	20.93825475	84.90774940

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
13	20°56′19.193748″	84°54'32.999976"	20.93866493	84.90916666
34	20°56'71.013404"	84°54'37.927188"	20.93917039	84,91053533
35	20"56'23.832492"	8495441.863392*	20.93995347	84,91162872
3.5	20°56'29.234148"	84°54'42.151104"	20.94145393	84.91170864
37	20°50'32,792964"	84°54'46.564344"	20.94244249	84.91293454
3.8	20°56'34.716588"	84°54'53.292960"	20.94297683	\$4.91480360
39	20°56'33.875088"	84°54'58.007592"	20.94274308	84.91611322
40	20°56'33,106416"	84°55'2.698788"	20.94252956	84.91741633
41	20°56'32.535168"	\$4°55'10.368516"	20.94237088	84.91954681
42	20°56'32.298504"	84°55′12.875808"	20.94230514	84.92024328
43	20°56'36.293424"	84°55'13.781748"	20.94341484	84.92049493
44	20°56'40.204464"	84"55'14.686716"	20.94450124	84.92074631
45	20°56'45,433356"	84°55'15.733164"	20.94595371	84.92103699
46	20°56'51.291744"	84°55'17.042736"	20.94758104	84.92140076
47	20°56'58.279200"	84°55'18.839640"	20.94952200	84.92189990
48	20°57"5,909328"	84°55'23.233188"	20.95164148	84.92312033
49	20°57'6.084648"	84°55'25.412268"	20.95169018	84.92372563
50	20°57*10,829088*	84°55'32.286684"	20.95300808	84.92563519
51	20°57'12.150216"	84°55'34.089384"	20.95337506	84.92613594
52	20"57"13.710528"	84°55'36.884244"	20.95380848	84.92691229
53	20°57'13.783968"	84°55'40.659816"	20.95382888	84.92796106
54	20°57'14.022144"	\$4°55'41.695068"	20.95389504	84.92824863
55	20°57'14.571648"	84°55'44.223420"	20.95404768	84.92895095
56	20°57'15.218820"	84°55'46.324200"	20.95422745	84.92953450
57	20°57'17.288388"	84°55'51.463200"	20.95480233	84.93096200
58	20°57"18.229644"	84°55′53.841468"	20.95506379	84.93162263
59	20°57'19.033200"	84°55′55.901856°	20.95528700	84.93219496
60	20°57'19.686204"	84°55'57.553464"	20.95546839	84.93265374
61	20°57'19.483380"	84°56'3.745500"	20.95541205	84.93437375
62	20°57'17,845812"	84°56'9.040632"	20.95495717	84.93584462
63	20°57'17.049024"	84°56'11.073120"	20.95473584	84.93640920
64	20"57"12.745944"	84°56'18.114936"	20.95354054	84.93836526
65	20"57"10.857024"	84"56'23.437896"	20.95301584	84.93984386
65	20°57'12 469392"	84°56'27.874140"	20.95346372	84.94107615
67	20°57'14.168304"	84"56'29.986404"	20.95393564	84.94166289
68	20°57'16.883064"	84°56'33.341532"	20.95468974	84.94259487
69	20°57'19.807380"	84°56'37.072752"	20.95550205	84.94363132
70	20°57'25.322328"	84°56'39.004620"	20.95703398	84.94416795
71	20°57'28.465164"	84°56'40.142976"	20.95790699	84.94448416
72	20°57'26.266392"	84°56'43.755540"	20,95729622	84.94548765
73	20°57'23.736168"	84~56'47.909580"	20.95659338	84.94664155
74	20°57'19.540188"	84*56'54.276648"	20.95542783	84.94841018
75	20°57'9.857304"	84°56'54.876084"	20.95273814	84.94857669
76	20°57'3.723408"	84°56'54.734496"	20.95103428	84.94853736
77	20°56'59.719344"	84°56'47.629716"	20.94992204	\$4,94656381

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
78	20°56'57.137172"	84°56'43.870092"	20.94920477	84.94551947
79	20°56'52,433880"	84°56'42.686268"	20.94789830	84,94519063
80	20°56'47.826600"	84"56'42.373824"	20.94661850	84.94510384
81	20"56 44.583180"	84"56'41.123940"	20.94571755	84.94475665
82	20°56'41.806572"	84°56'39.488172"	20.94494627	84.94430227
к3	20°56'37,923396"	84"56'37.814676"	20,94386761	84.94383741
84	20°56'34.690164"	84°56'36,747276"	20.94296949	84,94354091
85	20°56'29.929848"	84° 56'36.961836"	20.94164718	84.94360051
86	20°56'24.918432"	84°56'30.654744"	20,94025512	84.94434854
87	20°56'24.203220"	84°56'42.715032"	20.94005545	84.94519862
88	20"56'23.594280"	84°56'47.486004"	20.9398\$730	84.94652389
89	20"56"23,296200"	84"56'49.539048"	20.93980450	84.94709418
90	20°56'23.117172"	84°56'53.438712"	20.93975477	84.94817742
91	20°56'22.892496"	84°56'55.868316"	20.93969236	84.94885231
92	20°56'23.418960"	84°56'59.083944"	20.93983860	84.94974554
93	20°56'23.789652"	84°57'2.780964"	20.93994157	84.95077249
94	20°56'23,324820"	84°57'7.605144"	20.93981245	84.95211254
95	20°56'23,229708"	84"57"9 494496"	20.93978603	84.95263736
96	20°56'22.989300"	84°57'13.384548"	20.93971925	84.95371793
97	20"56'21.343668"	84°57'19.165716"	20.93926213	84.95532381
98	20°55'19.942440"	84°57'24.703308"	20.93887290	84,95686203
99	20°56'21,560388"	84°57'27.394128"	20.93932233	84.95760948
100	20°56'22  33184"	84°57'29.807280"	20.93948144	84.95827980
101	20"56'23.606196"	84°57'36.029952"	20.93989061	84.96000832
102	20°56'26.042532"	84°57'44 417016"	20.94056737	84.96233806
103	20"56'27.165372"	84"57'52.002108"	20.94087927	84.96444503
104	20°56'22.980516"	84°57'56.736360"	20.93971681	84.96576010
105	20*56'30.974712"	84°58'4.045260"	20.94193742	84.96779035
106	20°56'32.503344"	8465817.22330411	20.94236204	84.96867314
107	20°56'33.429552"	84°58'18.219036"	20.94261932	84.97172751
108	20°56'35,422008"	84°58'24.116664"	20.94317278	84.97336574
109	30°56'37.482720"	84°58'29.465076"	20.94374520	84.97485141
110	20°56'41,566092"	84°58'40,015740"	20.94487947	84.97778215
111	20°56'35.705508"	84°58'43.837068"	20.94325153	84.97884363
112	20°56'33.722736"	84°58'45.489036"	20,94270076	84.97930251
113	20°56'31 773408"	84°58'46.829280"	20.94215928	84.97967480
114	20"56'31.134336"	84°58'47.723232"	20.94198176	84.97992312
113	20"56'26.744964"	84°58′52.765608"	20.94076249	84 98132378
116	20"56'22.637616"	84°58'57.271116"	20 93962156	84 98257531
117	20°56'21.621084"	84°58'58.468260"	20.93933919	84 98290785
118	20°56'18.495240"	84°59'2.361984"	20.93847090	84.98398944
(19	20°56'14.882424"	84°59'5.907264"	20.93746734	84.98497424
120	20°56′11.902164"	84°59'8.759076"	20.93663949	84.98576641
121	20°56'8.125188"	84°59*11.983056"	20.93559033	84.98666196

Pillar No Latitude(DMS) Longitude(DMS)  123 20°56'2.289120" 84°59'13.819560"	Latitude(DD) 20.93396920	Longitude(DD) 84.98717210
123 20°56′2.289120" 84°59′13.819560"	444,444,444,444	84.98717210
	20.02202245	
124 20°55'58.521648" 84°59'13,686684"	20.93292268	84.98713519
125 20"55"54.084324" 84"59"13.311708"	20.93169009	84.98703103
126 20°55'50,422800" 84°59'12 921180"	20.93067300	84.98692255
127 20°55'47.814816" 84°59'12.820308"	20.92994856	84.98689453
128 20°55'45.406164" 84°59'12.851772"	20.92927949	84.98690327
129 20°55'41.498328" 84°59'12.699672"	20.92819398	84.98686102
13U 20°55'38.016264" 84°59'12.519096"	20.92722674	84.98681086
131 20"55'35.113368" 84°59'14.052948"	20.92642038	84.98723693
132 20°55'31.823292" 84°59'12.265692"	20.92550647	84.98674047
133 20°55'26,647176" 84°59'11.030100"	20.92406866	84.98639725
134 20°55′24.710448″ 84°59′9.110328″	20.92353068	84.98586398
20°55'23.051676" 84°59'5.037036"	20.92306991	84.98473251
436 20°55'21.626616" 84°59'0.308436"	20.92267406	84.98341901
137 20°55'20.067168" 84°58'56.209872"	20.92224088	84.98228052
138 20°55'19.411752" 84°58'51.917016"	20.92205882	84.98108806
139 20°55'16.470948" 84°58'48.871488"	20.92124193	84.98024208
140 20°55'12.343944" 84°58'45.325056"	20.92009554	84.97925696
141 20°55'9.497028" 84°58'43.676724"	20.91930473	84.97879909
142 20°55'8.408964" 84°58'42.447396"	20.91900249	84.97845761
143 20°55'3.849744" 84°58'36.348672"	20.91773604	84.97676352
144 20°55'1.793784" 84°58'32.752128"	20.91716494	84.97576448
145 20°55'0.160536" 84"58'29.292[32"	20.91671126	84.97480337
146 20°55'2.136900" 84°58'25.359276"	20.91726025	84.97371091
147 20°55'1.390584" 84°58'22.155060"	20.91705294	84.97282085
148 20°55'0.505200" 84°58'19.152660"	20.91680709	84.97198685
149 20°54'59.371236" 84°58'13.950120"	20.91649201	84.97054170
150 20°54'58.975236" \$4°58'8.603292"	20.91638201	84,96905647
351 20°54'57.374500" 84°58'3.439848"	20.91607625	84.96762218
152 20°54'57.763980" 84°57'58,566744"	20.91604555	84.96626854
153 20°55′1,339140" 84°57′55,283292"	20.91703865	84.96535647
154 20°55'3.040392" 84°57'52.561224"	20.91751122	84.96460034
155 20°55'3.635040" 84°57'46.880424"	20.91767640	84.96302234
156 20°55'4.295316" 84°57'43.550064"	20.91785981	84.96209724
157 20°54'59.729832" 84°57'39.898728"	20.91659162	84.96108298
158 20°55'1.191252" 84°57'35.133732"	20.91699757	84,95975937
159 20°55'1,132572" 84°57'28.564596"	20.91698127	84.95793461
160 20°55'3.596700" 84°57"21.513132"	20.91766575	84.95597587
161 20°55'7.234068" 84°57'19.315080"	20.91867613	84.95536530
162 20°55'12 500336" 84°57'14.218524"	20.92016676	84.95394959
163 20°55′16.284792" 84°57′11.373444° -	20.92119022	84.95315929
164 20°55'18.867612" 84°57'6.907212"	20.92190767	84.95191867
165 20°55′18.653088 <sup>th</sup> 84°57′1.304568 <sup>th</sup>	20.92184808	84.95036238
166 20°55'18.775704" 84°56'55.967316"	20.92188214	84.94887981
167 20°55'13 294416" 84°56'56 588028"	20.92035956	84.94905223

Piliar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
168	20°55'7.756392	84°56'56.962968"	20.91882122	84.94915638
169	20"55"1 342956"	84°56'52,834920"	20.91703971	84.94800970
170	20°54'59.004756"	84-56'53.690748"	20.91639021	84.94824743
171	20*54'53.604684"	84 56'53.160000"	20.91489019	84.94810000
173	20°54'48.590748"	84°56'54.379392"	20.91349743	84.94843872
173	20*54'46.815300*	84°57'0.844560"	20.91300425	84.95023460
174	20°54'45.824112"	.84°57'5.624820"	20.91272892	84.95156245
175	2045444.797752"	84°57'9.146484"	20.91244382	84.95254069
126	20"54'42.581052"	84°57'12.808728"	20.91182807	84.95355798
177	20°54'39,537072"	84°57'17.002872"	20.91098252	84.95472302
12K	20°54'35.090856"	84°57'19.532268"	20.90974746	84.95542563
179	20°54'33.632712"	84°57'20,231100"	20.90934242	84.95561975
180	20°54'29.327112"	84°57'22.434336"	20.90814642	84.95623176
181	20°54'22.314816"	84°57'19,020060"	20.90619856	84.95528335
182	20°54'18.024084"	84°57'15.149304"	20.90500669	84.95420814
183	20°54'18.583416"	84"57"12.197880"	20.90516206	84.95338830
184	20°54'18.390204"	84°57'7.474968"	20,90510839	84,95207638
185	20"54'20.735316"	84"57'3.194388"	20.90575981	84.95088733
186	20°54′23,306940"	84°57'0.385704"	20.90647415	84,95010714
187	20"54"18.648036"	84°50'54.427488"	20.90518001	84.94845208
188	20°54'14.931288"	84°56′53.316492°	20.90414758	84.94814347
189	20°54'10.823472"	84°56'52.501524"	20,90300652	84.94791709
190	20*54'7 951464"	84°56'52.508184"	20.90220874	84.94791894
191	20°54'4.820796"	84*56'52.765260"	20.90133911	84.94799035
192	20°54'1.363932"	84°56'53.755944"	20.90037887	84.94826554
193	20°53′59.221140°	84°56'56.556168"	20.89978365	84.94904338
194	20°53'55 443408"	84°57'0.204084"	20.89873428	84.95005669
195	20°53'54.793320*	84°57'3.592980"	20.89855370	84.95099805
196	20°53'53.144808°	84°57'9.078552"	20.89809578	84.95252182
197	20°53'52.167660"	84°57'11.602836"	20.89782435	84.95322301
198	20°53'50,889192"	84°57'14.592636"	20.89746922	84.95405351
199	20=53'45.809880"	84°57'17,421516"	20.89605830	84,95483931
200	20"53'40.29910\$"	\$4°57'16.480944"	20.89452753	84,95457804
201	20"53'37.008636"	84°57'12.832848"	20.89361351	84,95356468
202	20°53'39.954372"	84°57'9.468576"	20.89443177	84.95263016
203	20°53'41,909460"	84°57'6 335244"	20.89497485	84.95175979
204	20°53'46.444092"	84°57'0.250452"	20.89623447	84.95006957
205	20°53'51.509976"	84-56*54.116016**	20.89764166	84,94836556
206	20*53'53.696796"	84°56′50.429400"	20.89824911	84.94734150
207	20"53'55 525200"	84°56'43.877184"	20.89875700	84.94552144
208	20°53'55.870476"	84°56'41.976060"	20.89885291	84.94499335
209	20°53'56.959224"	84*56'38.167836"	20.89915534	84.94393551
210	20°53'56.023584"	84°56'34.643292"	20.89889544	84.94295647
211	20"53"58.288236"	84°56'27.109824"	20.89952451	84.94086384
212	20°54'0.223416"	84°56'24.509868"	20.90006206	84.94014163

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
213	20°54'2.625804"	84°56'19,699908"	20.90072939	84.93880553
214	20"54'4.432896"	84°56'13 796268"	20.90123136	84.93716563
213	20°54'3.452904"	84°56'9.792204"	20 90095914	84 93605339
210	20°54'1.140300"	84°56'3.430212"	20.90031675	84.93428617
217	20°53'58.643592"	84°56'3.334488'5	20.89962322	84.93425958
218	20°53'54.507840"	84°56'3.133464"	20.89847440	84.93420374
219	20°53'49.313292"	84°56'1.295916"	20.89703147	84.93369331
220	20°53'45.943980"	84°55'58.358568"	20.89609555	84.93287738
221	20°53'43.434456"	84°55'54.945120"	20.89539846	84.93192920
222	20°53'40.121700"	84°55'51.916800"	20.89447825	84.93108800
223	20°53'38.815368"	84°55'48,741276"	20.89411538	84.93020591
324	20°53'36,700404"	84°55'46.085880"	20.89352789	84.92946830
225	20°53'35.675520"	84°55'42.156480"	20.89324320	84.92837680
226	20°53'34.826820"	84°55'39.282240"	20.89300745	84.92757840
227	20"53'34.332180"	84°55'37.151976"	20.89287005	84.92698666
228	20°53'30.440544"	84°55'32.849508"	20.89178904	84.92579153
229	20"53"26.164752"	84°55′28.416576"	20.89060132	84.92456016
230	20°53'21,504300"	84°55'24.129912"	20.88930675	84.92336942
231	20°53'19.414176"	84°55'19.157592"	20.88872616	84.92198822
232	20°53'17.149740"	84°55'13.899792"	20.88809715	84.92052772
233	20°53'16.659708"	84°55'11.369316"	20.88796103	84.91982481
234	20°53'15.813708"	84°55'7.433256"	20.88772603	84.91873146
235	20°53'19.149720"	84°55'3.982728"	20.88865270	84.91777298
236	20°53'21.035400"	K4°55'1.957332"	20.88917650	84.91721037
237	20°53'25.474164"	84°54'58.825764"	20.89040949	84.91634049
238	20°53'29.237748"	84°54'55.884348"	20.89145493	84.91552343
239	20°53'33.857304"	84°54'52.909020"	20.89273814	84.91469695
240	20°53'38.195736"	84°54'49.910112"	20.89394326	84.91386392
241	20"53"42.720612"	84°54'45.8216t4"	20.89520017	84.91272824
.242	20°53'46.618512"	34°54'42.[5]572"	20.89628292	84.91170877
243	20°53'49.993656"	84°54'38.384208"	20.89722046	84.91066228
244	20°53'53.051136"	84°54'34.719264"	20.89806976	84.90964424
245	20°53'54,680892"	84°54'32.786856"	20,89852247	84.90910746
246	20"53'59,986932"	84°54′25.481880"	20.89999637	84.90707830
247	20°54'3.071700"	84°54'18.729612"	20.90085325	84.90520267
248	20°54'4.356576"	84"54"12.728556"	20.90121016	84.90353571
249	20°54'4.797360"	84°54'11.187072"	20.90133260	84.90310752
250	20°54'7.400880"	84*54'8.540856"	20.90205580	84.90237246
251	20°54'10,291572"	84°54'7.256880"	20.90285877	84.90201580
252	20°54'12.174804"	84°54'8.283312"	20.90338189	84.90230092
253	20°54′15.893388″	84°54'12.014604"	20.90441483	84.90333739
254	20°54'17.534268"	84°54'12,968532"	20.90487063	84.90360237
255	20°54'17.900136"	84°54′15.995556"	20.90497226	84.90444321
256	20°54'18.474408"	84°54'18.898308"	20.90513178	84.90524953
257	20°54'18.831600"	84°54'21.794400"	20.90523100	84,90605400

Pilling No.	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
258	20°54'19.916172"	84-54'24.551028"	20.90553227	84.90681973
259	20°54'18.828828"	84°54'32 737752"	20,90523023	84.90909382
260	20°54′19.145556*	84°54'38 773656"	20.90531821	84.91077046
261	20°54'22 306320"	84°54'40.472388"	20.90619620	84.91124233
262	20"54"24.663924"	84°54'35.896716"	20,90685109	84.90997131
263	20°54'26.205192"	84°54'33.559056"	20.90727922	84.90932196
264	20°54'29.918412"	84°54'30.734532"	20.90831067	84.90853737
265	20°54'32.138928"	84°54'32.219316"	20.90892748	84.90894981
266	20°54'32.543748"	84°54'32,676624"	20.90903993	84.90907684
267	20°54'37.086480"	84°54'36.987228"	20.91030180	84.91027423
268	20°54'37.247472"	84°54'41.611500"	20,91034652	84.91155875
269	20°54'37.089396"	84°54'43.392312"	20.91030261	84.91205342
270	20°54'35.329032"	84°54'48.879072"	20.90981362	84.91357752
271	20°54'34.462332"	84°54'56.067876"	20.90957287	84.91557441
272	20°54'35 024436"	84°55'4.938780"	20.90972901	84.91803855
273	20°54'36,215928"	84°55'9.536484"	20.91005998	84.91931569
274	20*54'34.832880"	84°55'13.991484"	20.90967580	84.92.055319
275	20°54'32.85Z484"	84°55'24.135024"	20.90912569	84.92337084
276	20°54'29,323620"	84°55'33,534912"	20.90814545	84.92598192
277	20°54'27.929376"	84°55'35.125176"	20.90775816	84.92642366
278	20"54'32.361552"	84°55'38 721324"	20.90898932	84,92743259
279	20754136.117648**	84°55'39,672948"	20.91003268	84.92768693
280	20~54/39.958380"	84°55'39.990216"	20.91109955	84.92777506
281	20°54'41.432004"	84°55'36.750612"	20.91150889	84.92687517
282	20°54'47.778228"	84°55'33.062052"	20.91327173	84.92585057
283	20°54'49.997736"	84°55'32.658564"	20.91388826	84.92573849
284	20°54'51.176628"	84°55'29.130564"	20.91421573	84.92475849
285	20°54'52,165440"	84°55'27.109596"	20.91449040	84.92419711
286	20°54'55.344456"	84°55'26,603544"	20.91537346	84.92405654
287	20°54'56.193372"	84°55'23.476224"	20.91560927	84.92318784
288	20°54'57.748140"	84°55'18.806628"	20.91604115	84.92189073
289	20°55'3.487216"	84°55'18,116364"	20.91735756	84.92169899
290	20"55'4.901340"	84°55'20.387172"	20.91802815	84,92232977
291	20°55'7.958856"	84°55'23.616192"	20.91887746	84.92322672
292	20°55'10.737984"	84"55'24,747276"	20.91964944	84.92354091
293	20°55'15.000960"	84955123.519964"	20.92083360	84.92319999
294	20°55'13.651500"	84°55'15.312072"	20.92045875	84.92092002
295	20°55'13.815048"	84"55"12.865260"	20.92050418	84.92024035
296	20°55'15.563460"	84°55'5.176848"	20.92098985	84.91810468
297	20°55'17.129388"	84°54'59.778864"	20.92142483	84.91660524
298	20°55'18.089904"	84°54'53.132868"	20.92169164	84.91475913
299	20°55'19.812216"	84°54'47.372328"	20.92217006	84.91315898
300	20°55'15.165372"	84°54'44.088696"	20.92087927	84.91224686
301	20°55′14.461356*	84°54'41.340240"	20.92068371	84.91148340
302	20°55'20.329176"	84°54'40.576248"	20.92231366	84.91127118

Piliar Ne	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
303	20°55'25.038300"	84°54'39.498336"	20.92362175	\$4.91097176
304	20°55'29 691624"	84°54'38.477952"	20.92491434	84.91068832
305	20°55'34.341816"	84°54'37.379412"	20.92620606	84.91038317
306	20"55'39.092376"	84°54'36.000000"	20.92752566	84.91000000
307	20°55'44.710788"	84°54'34.855848"	20.92908633	84.90968218
308	20°55'49.376064"	84°54'33.844896"	20.93038224	84.90940136
309	20°55'53.766732"	84°54'33.094368"	20.93160187	84.90919288
310	20°55'57.440136"	84°54'32.117292"	20.93262226	84.90892147
311.	20°55'57.998064"	84°54'28.326168"	20 93277724	84.90786838
312	20*55!58.539288"	84°54'25.857216"	20.93292758	84,90718256
313	20°56'0.180456"	84°54'17.678664"	20.93338346	84.90491074
314	20°55'56.223552"	84°54'13.943448"	20.93228432	84.90387318
315	20°55'52.449636"	84°54'10.302948"	20.93123601	84.90286193
316	20°55'48,317196"	84°54'6.151680"	20.93008811	84.90170880
317	20°55'44.369364"	84 454 2.21 4396"	20.92899149	84.90061511
318	20°55'40.089144"	84°53'58.172820"	20.92780254	84.89949245
319	20°55'35.523192"	84°53′53,643120″	20.92653422	84.89823420
320	20"55'31.940580"	84°53'50.136072"	20.92553905	84.89726002
321	20"55'28.609320"	84°53'46.655484"	20.92461370	84.89629319
322	20°55'32.812572"	84°53'42.572616"	20.92578127	84.89515906
323	20°55'36.508764"	84°53'38.846616"	20.92680799	84.89412406
324	20°55'41.135448"	84°53'34.352556"	20.92809318	84.89287571
325	20°55'43.049532"	84°53'32.282340"	20.92862487	84.89230065
326	20°55'47.364312"	84°53'27.914244"	20.92982342	84.89108729
327	20°55'50.681280"	84°53'24.570024"	20.93074480	84.89015834
328	20°55'49.012500°	84"53"16.611792"	20.93028125	84.88794772
329	20°55'50.907072°	84*53*13.360344*	20.93080752	84.88704454
330	20°55'52,234500°	84°53'11.161716"	20.93117625	84.88643381
331	20°55'54,548184"	84°53'7.268208"	20.93181894	84,88535228
332	20°55'56.768844"	84°53'3,701472"	20.93243579	84.88436152
333	20°56'0.062772*	84°53'4.599708"	20.93335077	84.88461103
334	20°56'3.319476"	84°53'5.547480"	20.93425541	84.88487430
335	20°56'5.123724"	84°53'0.725028"	20.93475659	84.88353473
336	20°56'6.634212"	84°52'56.263872"	20.93517617	84.88229552
337	20°56'8.038104"	84"52'52.396788"	20.93556614	84.88122133
338	20°56'9.727656"	84°52'46.916904"	20.93603546	84.87969914
339	20°56'11.463756"	84"52'42.043692"	20.93651771	84.87834547
340	20°56'15.273132"	84°52'42.299220"	20.93757587	84.87841645
341	20°56'17.031300"	84°52'43.100868"	20.93806425	84.87863913
342	20°56'23.686512"	84°52'43.896468"	20.93991292	84.87886013
343	20°56'28 096548"	84*52'44.999688"	20.94113793	84.87916558

\*\*\* END of Statement\*\*\*